





MULTIFORMAT VIDEO MONITORS BROADCAST VIDEO MONITORS PROFESSIONAL VIDEO MONITORS PROFESSIONAL LCD VIDEO MONITORS ACCESSORIES LMD Series PVM Accessories **BVM-D Series BVM-F Series PVM-L Series** ▶ BVM Accessories 20 & 14-inch HR Trinitron ■ 17-inch I CD ■ 24-inch Flat 16:9 HR Trinitron, - PVM-20L4 /PVM-14L4: 32-inch LCD 23-inch LCD WXGA LCD panel ■ 32 & 24-inch Flat 16:9 HR Trinitron. EBU Phosphors, 1000 TV lines 800 TV lines. EBU phosphors ■ WXGA LCD panel WXGA LCD panel Separate LCD and video processor EBU Phosphors, 1000 TV lines Multiple format HD inputs 20-inch HR Trinitron, EBU ■ Multiple format SD & HD inputs ■ Flicker free progressive images Phosphors, 900 TV lines 14-inch Trinitron ■ Separate LCD and video processor Separate LCD and video processor ■ Selectable aspect ratio 16:9/4:3 SDI input decoder - 3 x SDI inputs and 1 x analogue component SDI video plug-in decoder board for PVM-L series ■ 20-inch HR Trinitron. EBU Auto White Balance capabilities ■ 4:4:4 Dual link HD SDI signal ■ Multiple format SD & HD inputs 14-inch HR Trinitron, EBU - PVM-14L3: 600 TV lines 14-inch.1000 TV lines ■ Selectable aspect ratio 16:9/4:3 ■ Selectable aspect ratio 16:9/4:3 Versatile video and computer inputs SDI/PAL/NTSC input decoder - 3 x SDI inputs and 3 x analogue composite Analogue component/GBR input board for PVM-L series phosphors, 900 TV lines phosphors, 800 TV lines Auto White Balance capabilities ■ Selectable aspect ratio 16:9/4:3 Versatile video and computer inputs Versatile video and computer inputs Multiformat SD/HD video inputs ■ Selectable aspect ratio 16:9/4:3 Auto White Balance capabilities BKM-22X SDI and analogue input expansion board SDTI-CP/SDI video/audio plug-in decoder board for PVM-L series Auto White Balance capabilities Auto White Balance capabilities ■ Selectable aspect ratio 16:9/4:3 20 & 14-inch Trinitron, 600 TV lines ■ Multiformat SD/HD video inputs Multiformat SD/HD video inputs Compact, slim and lightweight Separate control unit & memory ■ SXGA computer input signal ■ Selectable aspect ratio 16:9/4:3 Precision NTSC input decoder ■ Selectable aspect ratio 16:9/4:3 Selectable aspect ratio 16:9/4:3 Versatile analogue video inputs Selectable aspect ratio 16:9/4:3 D65 colour temperature (PVM-146E) ■ Compact, slim and lightweight Compact, slim and lightweight LCD panel Auto White Balance capabilities Separate control unit & memory Precision PAL input decoder Separate control unit & memory ■ Separate control unit & memory ■ Versatile analogue video inputs Convenient operating functions ■ Low power consumption ■ Separate control unit & memory Compact chassis LCD panel LCD panel Digital uniformity Precision PAL-M input decoder Multiple monitor control ■ Convenient operating functions Low power consumption ■ Low power consumption Parallel remote function ■ Digital convergence (BVM-D32E1WE) Multiple monitor control PAL/NTSC/SECAM input decoder 16:9 mask for 14-inch PVM-L4/L3 series Multiple monitor control Multiple monitor control ■ Rack mountable ■ Parallel remote function BKM-140M Optional SD & HD plug-in decoder ■ Digital uniformity & Digital ■ Optional SD & HD plug-in decoder Optional plug-in decoder boards Optional plug-in decoder boards Parallel remote function Rack mount capability Analogue input expansion board 16:9 mask for PVM-20L4 Optional plug-in decoder boards Optional plug-in decoder boards ■ Silver Support supplied as standard ■ Silver Support supplied as standard convergence HD SDI input adaptor - 1 x digital input for BVM-D20/24/32 models HD SDI input adaptor - 2 x digital inputs for BVM-D20/24/32 models BKM-48X HD/SD Analogue input expansion board with floating inputs BVM-20F1E MD-320V PVM-20L4 **LMD-230W** LMD-171W SDI input adaptor - 2 x SDI inputs for BVM-D9/14 models BKM-120D NTSC/PAL input adaptor for BVM-D9/14 models Rack mount bracket for 14-inch PVM-L2/N and black and white monitors VM-D24E1WE **PVM-14L4** & MEU-WX1 & MEU-WX1 & MEU-WX1 Rack mount adapter for two LMD-650 Analogue component/GBR input board for BVM-D9/14 models **PVM-14L3** BKM-142HD HD SDI input adaptor - 2 x digital inputs for BVM-D9/14 models Blank panel for 9-inch monitors Rack mounting kit for 6 & 9-inch monitors MB-520 NEW Rack mount bracket for 14-inch PVM-L4/L3 series Slide rail kit for 14-inch PVM-L2/N and black and white monitors Slide rail kit for 20-inch PVM-L2 & N series Control panel for up to 32 monitors via RS485 serial remote Slide rail kit for 20-inch PVM-20L4 Hand-held control unit, operationally identical to the BKM-10R Memory card for BKM-10R/11R to save and download monitor settings External auto set-up probe Control unit attachment kit to attach BKM-10R to BVM-20F/G monitors 16:9 widescreen mask for 14-inch BVM F/G Series 16:9 widescreen mask for 20-inch BVM F/G Series Control unit attachment kit to attach BKM-10R to BVM-D24/F24 monitors ▶ LMD Accessories Hood & rear protector for 9-inch BVM-D series 19-inch EIA standard rack mount kit for 14-inch stand alone monitors SDI video decoder - 2 x digital inputs BKM-31E14 DV signal decoder - 2 x digital inputs 19-inch EIA standard rack mount kit for 14-inch display monitors BKM-30E20 SD/HD SDI video decoder - 2 x digital inputs 19-inch EIA standard rack mount kit for 20-inch display monitors Blank panel for BVM-D9H5E PVM-9L3 **PVM-95E** LMD-210 LMD-150 Rack mount kit for BKM-10R Blank panel for BVM-D9H1E **PVM-14L1** PVM-9L1 Rack mount kit for 9-inch BVM-D series SDI video decoder for LMD-440/5320/720W Extension cable for LMD-150/210/171W/230W ■ 9-inch HR Trinitron, EBU Phosphors, 450 TV lines ■ 14-inch HR Trinitron, EBU 9-inch. 800 TV lines 21-inch LCD ■ 15-inch LCD ■ 14-inch HR Trinitron, EBU Phosphors, 800 TV lines 20 & 14-inch Trinitron, 600 TV lines 9-inch HR Trinitron 9-inch Trinitron, 250 TV lines ■ LMD-440: 4x4-inch LCD ■ 6.5-inch high resolution LCD Monitor stand for LMD-150/210/171W/230W ■ XGA LCD panel ■ Multiple format SD & HD inputs ■ Multiple format SD & HD inputs phosphors, 800 TV lines - PVM-9L3: 450 TV lines ■ Selectable aspect ratio 16:9/4:3 XGA LCD panel ■ LMD-5320: 3x5.6-inch LCD ■ Selectable aspect ratio 16:9/4:3 ■ Selectable aspect ratio 16:9/4:3 ■ VGA panel (640 x 480 pixels) Floor stand for LMD-320W Auto White Balance capabilities Auto White Balance capabilities ■ Composite PAL/NTSC and Y/C ■ PAL/NTSC and Y/C inputs ■ Separate LCD and video processor Auto White Balance capabilities 9-inch Trinitron Separate LCD and video processor ■ LMD-720W: 2x7-inch LCD ■ High brightness & contrast ■ Selectable aspect ratio 16:9/4:3 ■ Selectable aspect ratio 16:9/4:3 ■ Selectable aspect ratio 16:9/4:3 - PVM-9L2: 250 TV lines Parallel remote function ■ D65 colour temperature (PVM-96E) ■ Selectable aspect ratio 16:9/4:3 ■ Selectable aspect ratio 16:9/4:3 ■ Selectable aspect ratio 16:9/4:3 ■ Selectable aspect ratio 4:3/16:9 ■ Integrated control unit & memory ■ Separate control unit for BVM-D14H1E ■ Separate control unit for BVM-D9H1E Basic monitoring function ■ Selectable aspect ratio 16:9/4:3 Rack mountable (two units) Convenient operating functions Versatile video and computer input Versatile video and computer inputs (LMD-720W) ■ Composite PAL & Y/C inputs ■ Multiple monitor control Multiple monitor control Parallel remote function Versatile analogue video inputs ■ Silver Support supplied as standard ■ Multiformat SD/HD video inputs ■ Multiformat SD/HD video inputs ■ PAL/NTSC input Li-lon battery operation Rack mount kit for LMD-171W ■ Optional SD & HD plug-in decoder boards ■ Optional SD & HD plug-in decoder boards Multiple monitor control Silver Support supplied as standard Optional plug-in decoder boards ■ Rack mountable Optional SDI video decoder Compact, slim and lightweight Compact, slim and lightweight Rack mountable (two units) Rack mount kit for LMD-210 Optional plug-in decoder boards ■ Li-lon battery operation Silver Support supplied as standard LCD panel Parallel remote function ■ Silver Support supplied as standard LCD panel Rack mount kit for LMD-150 Rack mountable (two units) Low power consumption Low power consumption Rack mount capability ■ Silver Support supplied as standard Parallel remote function ■ Parallel remote function ■ Silver Support supplied as standard ■ Rack mount capability Rack mount capability Silver Support supplied as standard Silver Support supplied as standard

CONFIGURATIONS SPECIFICATIONS

BVM Series Stand alone and typical input configurations



STAND ALONE CONFIGURATION FOR THE BVM 20-INCH MONITOR

BVM-20F1E	BVM 20-inch Display unit
BKM-10R	Control unit
BKM-32H	Control unit attachment kit

SDI only	BKM-20D	3 x SDI inputs, 1 x Component								
SDI and composite (PAL/NTSC)	BKM-21D	3 x SDI, 3 x Composite inputs								
High precision PAL	BKM-25P	6 x Composite inputs								
Multistandard composite PAL/SECAM/NTSC	BKM-27T	6 x Composite inputs								
All BVM Series monitors have 1x Component/RGB input standard										

BVM-20F1E, BVM-14F5E

BVM-14F1E

MULTIFORMAT VIDEO MONITORS

BROADCAST VIDEO MONITORS

PROFESSIONAL VIDEO MONITORS

PROFESSIONAL VIDEO MONITORS

PROFESSIONAL LCD VIDEO MONITORS

**************************************	BVM-D SERIES									BROADCAST VIDEO MONITORS BVM-F SERIES PROFESSIONAL VIDEO MONITORS PVM-L SERIES										BLACK & WHIT	TE MONITORS	ORS		LMD SERIES											
Property 100 Prop		BVM-D32E1WE	BVM-D24E1WE	BVM-F24E	BVM-D20F1E	BVM-D14H1E	BVM-D14H5E	BVM-D9H1E	BVM-D9H5E	BVM-20F1E	BVM-14F1E	BVM-14F5E	PVM-20L4	PVM-20L2	PVM-20L1	PVM-14L4	PVM-14L3	PVM-14L2	PVM-14L1	PVM-9L3	PVM-9L2	PVM-9L1	PVM-145E	PVM-146E	PVM-95E	PVM-96E	LMD-440	LMD-5320	LMD-720W	LMD-650					
*** *** ******************************	Picture size	32-inch	24-inch	24-inch	20-inch	14-inch	14-inch	9-inch	9-inch	20-inch	14-inch	14-inch	20-inch	20-inch	20-inch	14-inch	14-inch	14-inch	14-inch	9-inch	9-inch	9-inch	14-inch	14-inch	9-inch	9-inch	4x4-inch	3x5.6-inch	2x7-inch WS	6.5-inch	15-inch	17-inch WS	21-inch	23-inch WS	32-inch WS
	Picture Resolution	1000 TV lines	1000 TV lines	1000 TV lines	900 TV lines	800 TV lines	800 TV lines	450 TV lines	450 TV lines	900 TV lines	800 TV lines	800 TV lines	800 TV lines	600 TV lines	600 TV lines	800 TV lines	600 TV lines	600 TV lines	600 TV lines	450 TV lines	250 TV lines	250 TV lines	1000 TV lines	1000 TV lines	900 TV lines	900 TV lines	480 x 234 dots	320 x 240 dots	480 x 234 dots	640 x 480 dots	1024 x 768 dots	1280 x 768 dots	1024 x 768 dots	1280 x 768 dots	1280 x 768 dots
**************************************	Phosphors	EBU	EBU	EBU	EBU	EBU	EBU	EBU	EBU	EBU	EBU	EBU	EBU	P22	P22	EBU	P22	P22	P22	P22	P22	P22	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Second Process Seco	Pitch size	0.32 mm~0.36 mm	0.25 mm	0.25 mm	0.30 mm	0.25 mm	0.25 mm	0.25 mm	0.25 mm	0.30 mm	0.25 mm	0.25 mm	0.31 mm	0.4 mm	0.4 mm	0.25 mm	0.25 mm	0.25 mm	0.25 mm	0.25 mm	0.5 mm	0.5 mm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Part	16:9 capability	Yes	Yes	Yes	Yes	Yes	Yes	Yes	103	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	Yes	N/A	Yes	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Part	Colour temperature	D65/D93/User	D65/D93/User	D65/D61/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	D65/D93/User	N/A	D65	N/A	D65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Colour system BKM-25P: Precise PAL BKM-127W: PAL/NTSC BKM-12													PAL/NTSC/ PAL/NTSC PA					PAL/NTSC	CCIR, EIA CCIR, EIA CCIR, EIA CCIR, EIA CCIR, EIA PAL/NTSC PAL/NTSC PAL/NTSC PAL/NTSC PAL/NTSC PAL/NTSC PAL/NTSC										PAL/NTSC	PAL/NTSC	PAL/NTSC			
Part		BKM-27T: PAL/SECAM/	// BKM-27T: PAL/SECAM/	BKM-27T: PAL/SECAM	BKM-27T: PAL/SECAM	V				BKM-27T: PAL/SECAN			SECAM/NTSC 4.43			SECAM/NTSC 4.43	SECAM/NTSC 4.43																		
Property of the content of the con		NTSC/NTSC 4.43	NTSC/NTSC 4.43	NTSC/NTSC 4.43	NTSC/NTSC 4.43					NTSC/NTSC 4.43	NTSC/NTSC 4.43	NTSC/NTSC 4.43																							
Property of the Property of	Auto white balance	BKM-14L	BKM-14L	BKM-14L	BKM-14L	BKM-14L	BKM-14L	BKM-14L					BKM-14L	N/A	N/A	BKM-14L	BKM-14L	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fig.		Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/	Minolta/Philips/																							
Part		Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby	Thoma/Graseby																							
Part	Computer input	N/A	N/A	SXGA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	VGA ~ SXGA	VGA ~ SXGA	VGA ~ SXGA	VGA ~ SXGA	VGA ~ SXGA
- February 1 (1988) 1	Composite video input	6x(BKM-25P/BKM-27T)	6x(BKM-25P/BKM-27T)	N/A	6x(BKM-25P/BKM-27T	7) 2x(BKM-127W)	2x(BKM-127W)	2x(BKM-127W)	2x(BKM-127W)	6x(BKM-25P/BKM-27)	T) 6x(BKM-25P/BKM-27T)	6x(BKM-25P/BKM-271) 2x	2x	2x	2x	2x	2x	2x	2x	2x	1x	2x	2x	2x	2x	4x1	3x1	2x1	1x	1x	1x	1x	1x	1x
Part		1x	1x	1xRGB	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	N/A	1x	1x	1x	N/A	1x(BKM-129X)	1x(BKM-129X)	N/A	N/A	N/A	N/A	N/A	N/A	14/71	N/A	N/A	1x	1x	1x	1x	1x
Part	•	3x(BKM-25P/BKM-27T)	3x(BKM-25P/BKM-27T)	N/A	3x(BKM-25P/BKM-27T	1x(BKM-127W)	1x(BKM-127W)	1x(BKM-127W)	1x(BKM-127W)	3x(BKM-25P/BKM-27)	T) 3x(BKM-25P/BKM-27T)	3x(BKM-25P/BKM-271) 1x	1x	1x	1x	1x	1X	1x	- 17	174	1x	N/A	N/A	N/A	N/A	N/A	1471	N/A	1x	IX.	1x	1A	1x	1X
Secondary Seco	HD-SDI video input	(=:)	(=	2x	(=)	2x(BKM-142HD)	2x(BKM-142HD)	2x(BKM-142HD)	2x(BKM-142HD)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2x(BKM-243HS)	2x(BKM-243HS)	2x(BKM-243HS)	2x(BKM-243HS)	2x(BKM-243HS)
201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																																			
First control or con	•	3x(BKM-20D/BKM-21D)	3x(BKM-20D/BKM-21D)	N/A	3x(BKM-20D/BKM-21D	2x(BKM-120D)	2x(BKM-120D)	2x(BKM-120D)	(D) 3x(BKM-20D/BKM-21D)	3x(BKM-20D/BKM-21E) = ZA(B1411 120B)	EX(BINIT TEOD)	N/A	EX(BITTIT TEOD)	EX(BIAN TEOD)	EX(B100 1200)	N/A	(EX(BIIII 1200)	N/A	N/A	N/A	N/A	14/71	4x(4xBKM-320D)	3x(3xBKM-320D)	2x(2xBKM-320D)	N/A	2x(BKM-220D)	2x(BKM-220D)	2x(BKM-220D)	2x(BKM-220D)	2x(BKM-220D)
Filth State		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2x(BKM-150CP)	2x(BKM-150CP)	N/A	2x(BKM-150CP)	2x(BKM-150CP)	2x(BKM-150CP)	N/A	2x(BKM-150CP)	2x(BKM-150CP)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
First Firs	· ·																																		
First Firs		1471	IV/A	N/A	N/A	N/A	N/A	14/71	14//1		1471	1071	N/A	N/A	N/A	14/71	N/A	N/A	N/A	14/71		N/A	N/A	N/A	N/A	14/71	N/A	14/1	N/A	N/A	2x(BKM-255DV)	2x(BKM-255DV)	2x(BKM-255DV)	2x(BKM-255DV)	23(21111 20021)
Vis.	*		100	100	Yes	100	Yes	100					100	Yes	N/A	Yes	Yes	Yes	N/A	100	100	N/A	Yes	Yes	Yes	100	14/71	14/71	N/A	N/A	Yes	Yes	Yes	Yes	
No.	•		N/A	19/71	N/A	N/A	N/A	N/A	1411			1911	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	100	Yes	Yes	Yes	Yes	Yes	N/A	1971	N/A	Yes	Yes	105	100	Yes	100
Visitable Visi		100	Yes	100	Yes	Yes	Yes	Yes	100	_	100		Yes	Yes	N/A	Yes	Yes	Yes	N/A	Yes	100	N/A	N/A	Yes	N/A	Yes	N/A	14/1	N/A	N/A	Yes	105	100	Yes	100
Part	•	100	Yes	100	Yes	Yes	Yes	100					100	Yes	N/A	100	Yes	100	N/A	100	100	1471	14/71	Yes	N/A	100	14/71	14/1	14/71	,,	100	Yes	Yes	Yes	
Restrict control Sental parallel Sental pa	· ·	100	Vee	Yes	Yes	Vee	Vee	105	100			100	105	IV/A	N/A	Yes	Vee	14/71	IV/A	14/71	14//1	N/A	14/71	IV/A	N/A	IV/A	IV/A	1971	IV/A	14/71	100	Yes	Yes	Yes	100
Pack result			Coriol/porollol	Carial/parallal	Carial/parallal	Coriol/parallal	Coriol/porollol	103			100	100	100	Dorollol	IV/A Dorollol	Coriol/parallal	Carial/parallal	100	IV/A Dorallal	100	100	IV/A Dorollol	IV/A Dorollol	Dorollol	IV/A Dorollol	Dorollol	Darallal	100	Darallal	(100	105	Dorallal	Dorollol	100
Power requirements			Goriai, paranoi	Corner per anor	Committee of the commit	Ourian paranor				Corrai, paranor		COLLEGE PERSONS	Goriai, paranoi	CI D 1020	CI D 1020		oona, parano		MP 5020/CLP 102			T dranor	MP 5000/CLD 100	MD 5000/CLD 100	MP 520	r aranor			Vac		i didiloi		MP 522		
			IV/A	14/71	21111 00220	5.00.01211	Bruin GGETT	11.5 020				21111 00211	0211 101	0211 1000	OLIT 1000	1115 02 1	5 02.	1115 0020/0211 102	1112 0020/0211 102	11.5 020		1112 020	1112 0020/0211 102	1112 0020/0211 102	1112 020		100	103	AC 100 to 240V	1112 000	1115 02 1	IIID OLLS!	1115 020	IV/A	14/71
Power consumption 18/W (25/W max) 15/W (25/	Power requirements		AC 100 to 240V	AC 100 to 240V			AC 100 to 240V			AU 100 to 240V		AC 100 to 240V	AC 100 to 240V	AC 100 to 240V	AC 100 to 240V		AC 100 to 240V	AC 100 to 240V	AU 100 to 240V	AU 100 to 240V	AU 100 to 240V	AU 100 to 240V								,		,	to 240 V (E0/60Uz)	+0 040V (50/60U=)	
Li-Ion battery operation Dimensions (WHLI) Dimen	Dower concumption	(00,000.0)	(50/60HZ)	(30/6002)	(50/00112)	(30/00112)	(30/00HZ)	(30/00112)	(00/00/12)	(30/60HZ)	(00,001.2)	(3U/0UFIZ)	(30/00HZ)	(30/00HZ)	(50/6002)	(00/00112)	(30/00HZ)	75W (95W max)	(30/00012)	(30/00HZ)	AC: 47M (59M max)	(30/6002)	(00,00.12)	(30/00112)	(00,00.12)	(00,001.2)	(00,00112)	(00/00/12)	(00/00112)		(00/00/12)	10 2 10 (00/00112)	70 W (LMD)	10 240V (50/60HZ)	(00,001.2)
Li-lon battery operation Dimensions (W/H/D) mm Dimensions (W/H/D) mm Park Signar Signa	Power consumption	1000V (235VV IIIax)	155W (205W IIIax)	22000	150W (210W IIIax)	1000V (115VV IIIax)	1000V (115VV IIIax)	ouvi (oovi illax)	DUW (ODW IIIAX)	200W IIIdX	145W IIIax	1/500	115W (125W IIIax)	90W (100W IIIax)	7000	9000 (10000 Illax)	9000 (10000 Illax)	75VV (o5VV IIIax)	DOVV	(,	(,		2000	2000	2300	2300	TOW (ZOW IIIAX)	ZZVV (ZOVV IIIAX)	ZZVV (ZOVV IIIdX)	1200	· · · · · · · · · · · · · · · · · · ·	()	70 W (EMB)	()	,
Dimensions (W/H/D) mm	Li lan battany anaratian	NI/A	N/A	NI/A	N/A	NI/A	NI/A	NI/A	N/A	NI/A	NI/A	NI/A	NI/A	NI/A	NI/A	NI/A	NI/A	N/A	NI/A	DO. SOVY (40VV IVIAX)	DO. SOW (40W IVIAX)	NI/A	BI/A	N/A	NI/A	N/A	NI/A	N/A	NI/A	Van	LOVY (IVILO)		ZOVV (IVIEU)	ZOVV (IVIEU)	
434 x 44 x 305 (MEU) 434 x 44			14/11	IV/A	IV/A	246 v 200 v 510	14/71	14/11	.47.1		-	1011	14/11	14/71	1/A 440 × 441 × 502	1971	246 × 200 × 424	1471	1V/A	217 v 210 v 272	217 v 210 v 272	017 v 010 v 050	14/71	1V/A	1V/A	017 v 010 v 050	102 v 00 1 v 47	14/71	1V/A	100	14/71	14/71	IV/A 515 × 400 × 77	IV/A 562 v 272 v 70 /I MD\	1971
Mass approx 94 kg approx 51 kg approx 51 kg approx 54 kg approx 54 kg approx 54 kg approx 28 kg approx 18 kg approx 28 kg approx 28 kg approx 18 kg approx 4.5 kg (MEU)	אווווו (ש/ח/ט) וווווו	794 X 000.0 X 094	303.3 X 430.0 X 307.3	303.3 X 430.0 X 009.3	444 X 414 X 370	340 X 200 X 319	402 X 200 X 302	217 X 174 X 304.3	210 X 211 X 319.3	444 X 414 X 570	340 X 200 X 330	402 X 200 X 330	432 X 414 X 500	400 X 400 X 029	449 X 441 X 302	340 X 200 X 424	340 X 200 X 424	340 X 340 X 430	340 X 340 X 414	21/ X 210 X 3/3	21/ X 210 X 3/3	217 X 210 X 330	340 X 340 X 330	340 X 340 X 330	217 X 210 X 230	217 X 210 X 250	403 X 00.1 X 47	403 X 131 X 47	400 X 101 X 47	217 X 133 X 33	3/9 X 29/ X / I	10 1 X 20 1 X 01 (21112)	0.0 x 100 x 1.		
approx 4.5 kg (MEU)	Maco	approx 04 kg	approx 51 kg	approx 54 kg	approv 20 ka	approx 21 kg	approx 22 kg	approv 9 5 kg	approx 0.5 kg	approx 27 kg	approx 22 kg	approx 26 kg	approv 21 kg	approv 22 kg	approv 20 kg	approx 17 kg	approx 17 kg	approv 10 kg	approx 15 kg	approx 9 kg	approv 9 kg	approv 6.2 kg	approv 11 kg	approx 11 kg	approx 5.5 kg	approv 5 5 kg	1.0 kg	2.2kg	2 2kg	approv 1 kg	Flea	10 1 X 11 X 000 (WEG)	404 X 44 X 300 (IVIEU)		
$\frac{1}{2} \frac{1}{2} \frac{1}$	IVIdoo	арргох 94 кд	арргох эт ку	арргох э4 кд	арргох эо ку	approx 21 kg	approx 23 kg	арргох о.э ку	арргох э.э кд	approx 37 kg	approx 23 kg	арргих 20 кд	арргох эт кд	арргих ээ кд	approx 20 Kg	approx 17 kg	арргох 17 кд	арргох то ку	арргох то ку	арргох о ку	арргох о кд	арргох о.э кд	арргох тт кд	арргох 11 кд	арргох э.э кд	арргох э.э кд	1.9 ку	Z.oky	Z.JKY	арргох і ку	эку		approx 4.5 kg (MELI)	- , ,	
TREIGNIL INVA INVA INVA INVA INVA INVA INVA INVA	Unight	NI/A	NI/A	NI/A	OLL	GII	GII	411	EII.	OLL	GII	GII	OU	1011	1011	GII	GII	011	011	511	5U	511	011	011	511	EII.	211	211	211	All with MP 500	711 with MP 504			111 1 3 (1)	-11 3 (-
	Helylit	IWA	IV/A	IV/A	90	OU	DU	40	อบ	90	00	00	90	100	100	DU	OU	OU	0U	อบ	อบ	อบ	OU	00	υU	่อบ	20	30	JU	40 WILLI WID-300	7 U WILLI IVID-324	AZZC-DIVI IIIIW U I	100 WILLI WID-323	IV/A	IV/A



5 additional reasons to choose PVM Series and LMD Series



2 Years Support

The Silver Support Pack extends the support period from the standard 1-year warranty to two years. Not only that, but extra features and services are also included.



Operational Phone Call Centre

Operational phone support is provided to give advice and help so that the user can get the most out of their equipment and maximise its performance. Our telephone support is available from Monday to Friday and in 5 languages: English, French, German, Italian and Spanish.



Collection Anywhere

In the event of equipment failure, Sony will arrange collection of the faulty unit directly from, and delivery of the repaired unit directly to the customer's location - anywhere in mainland EU, Norway or Switzerland. That makes it simpler, quicker and even more convenient for the customer.



Repair within 7 days

Sony will collect, repair and return the unit to the customer's preferred location within 7 working days. So, minimum downtime, increased confidence and the ability to plan your business are guaranteed.



Loan

If the faulty equipment cannot be repaired in time, the hotline will contact the customer and arrange to have a loan unit delivered. Arrangements will be made to collect the loan unit as soon as confirmation is received that the repair has been carried out satisfactorily.

